

ABSTRACT

A water aerating device for an aquarium includes a container having an entrance and an exit, a pipe attached to the entrance of the container, a hose coupled to the pipe, to supply air into the pipe, and
5 a pump may pump the water from the pipe into the container via the entrance of the container, to force the water and the air to flow out through the exit of the container. The single pump may thus be simultaneously used to pump the air into the aquarium, or to generate air bubbles, and to circulate the water in the container. A
10 tube may be attached to the exit of the container, and a fan device may be rotatably attached to a port of the tube, for being rotated by the water flowing out of the outlet of the port.